

3-phase Digital Clamp Meter UNI-T UT267B



Short review UNI-T UTM 1267B (267B). *Designed for measuring three-phase AC voltage and current, phase angles between voltages, currents or both, frequency, phase sequence, active, reactive and apparent power, power factor, sum of current vector.*

UNI-T UT267B is a powerful 3-phase digital clamp meter which is designed for measuring three-phase AC voltage and current, phase angles between voltages, currents or both, frequency, phase sequence, active, reactive and apparent power, power factor, sum of current vector.

Features

- Measurement functions:
 - AC voltage
 - AC current
 - phase angles
 - phase sequence
 - frequency
 - active, reactive and apparent power
 - power factor
 - sum of current vector
- Data hold
- RS232 data transmission
- Auto power-off
- Auto ranging
- Low battery indication

Technical Specifications

Display		LCD, 240×160
AC current	Range	0.0 mA ~ 20.0 A
	Accuracy	±(1.5%+3)
AC voltage	Range	0.00 V ~ 600 V
	Accuracy	±(1.5%+3)
Frequency	Range	45 Hz ~ 65 Hz
	Accuracy	±(2%+3)

Active power	Range	0.0 W ~ 12 kW
	Accuracy	$\pm(3\%+3)$
Apparent power	Range	0.0 VA ~ 12 kVA
	Accuracy	$\pm(3\%+3)$
Reactive power	Range	0.0 VAR ~ 12 kVAR
	Accuracy	$\pm(3\%+3)$
Power factor		-1 ~ +1
Phase angle		$0.0^\circ \sim 360^\circ$
Current vector		0 mA ~ 60.0 A
Phase sequence measurement		Forward sequence: U1 → U2 → U3 or I1 → I2 → I3 ;
		Reverse sequence: U1 → U3 → U2 or I1 → I3 → I2
Power		4 × 1.5 V battery
Dimensions		196 × 92 × 54 mm
Weight		550 g

Package Contents

- Clamp meter UNI-T UT267B (1 pc.)
- Test leads (4 pcs.)
- Current clamps (3 pcs.)
- Batteries (4 pcs.)
- User manual (1 pc.)